

2010 Durango Interagency Dispatch Center Annual Report



Archuleta County

Dolores County

Hinsdale County

La Plata County

Mineral County

Montezuma County

San Juan County

Grand Junction Weather

The DRC Annual Report Contents:

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**Trimble Point Prescribed Fire, Dolores Public Lands,
2008 - Photo by Eric LaPrice, San Juan Public Lands**

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SECTION 1 - Narrative Summary

Activity Narrative (See Section 2 and 3 for details):

The 2010 fire season was fairly slow for Durango Dispatch (DRC) area units, having only 191 this season, compared to the 350 fires we normally average during a season. Out of the 191 fires none went large and all the fires were contained during initial attack or within a few days. DRC mobilized 298 resources for a total of 567 personnel to National Assignment to support incidents across the nation from Washington DC to Washington state, and in the Rocky Mountain Region. For Initial Attack, DRC mobilized 726 resources with a total of 1,158 personnel. In total, the Durango Interagency Dispatch Center mobilized 1,302 resources (aircraft, crews, equipment, and overhead) for a total of 2,394 personnel. Detailed information about Durango Dispatch Area prescribed fire accomplishments, fire suppression activity and resources mobilized can be found in this report.

Weather Summary Southwest Colorado 2010

The season ending Southwestern Colorado snowpack was about 80 percent of the normal 30 year average. This snowpack decreased rapidly in early May and by the end of the month the remaining snowpack was only 20 percent of average. While at the same time precipitation for the month of May was way below the seasonal average, as the storm track favored the northern portion of Colorado. June was another very dry month continuing the trend from May with precipitation amounts well below the monthly normal. The southwest monsoon dominated the months of July and August and lasted until mid September. This monsoon period was characterized by continual surges of deep subtropical moisture and the development of widespread showers and thunderstorms. As a result the mid-summer months produced near normal to below normal temperatures, while precipitation was near to above normal. There were no protracted hot spells and few record high temperatures were set throughout the summer. A notable exception was during mid July when both Cortez and Vallecito Dam either tied or set record high temperatures. **(Mike Chamberlain, Grand Junction Nat'l Weather Service Office)**

July 15th Vallecito Dam...New Record High 91 old record 90 set in 1951

July 17th Cortez...tied record high of 99 set in 2006

July 18th Cortez...tied record high of 100 set in 1925

July 19th Cortez...tied record high of 99 set in 2005

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SECTION 2 - Fire Activity

2005 - Fire and Acres for Federal Agencies							2008 - Fire and Acres for Federal Agencies						
UNIT	Lightning Caused	Lightning Acres	Human Caused	Human Acres	Total Fires	Total Acres	UNIT	Lightning Caused	Lightning Acres	Human Caused	Human Acres	Total Fires	Total Acres
MVP	7	7.0	0	0.0	7	7.0	MVP	12	13.0	0	0.0	12	13.0
SJD	37	276.0	0	71.0	37	347.0	SJD	23	278.0	2	0.2	25	278.2
SJF	69	2,353.0	8	1.0	77	2,354.0	SJF	39	53.8	27	5.0	66	58.8
SUA	59	1,217.0	1	26.0	60	1,243.0	SUA	35	48.0	3	17.0	38	65.0
UMA	12	1,560.0	77	190.0	89	1,750.0	UMA	37	245.5	27	13.5	64	259.0
TOTALS	184	5,413.0	86	287.0	270	5,700.0	TOTALS	145	638.3	59	35.7	204	674.0
2006 - Fire and Acres for Federal Agencies							2009 - Fire and Acres for Federal Agencies						
UNIT	Lightning Caused	Lightning Acres	Human Caused	Human Acres	Total Fires	Total Acres	UNIT	Lightning Caused	Lightning Acres	Human Caused	Human Acres	Total Fires	Total Acres
MVP	22	22.1	0	0.0	22	22.1	MVP	9	3.0	0	0.0	9	3.0
SJD	85	46.3	4	0.4	89	46.7	SJD	25	18.4	4	1.3	29	19.7
SJF	96	20.8	9	5.0	105	25.8	SJF	59	9,742.0	15	1.7	74	9,743.7
SUA	72	572.5	1	0.5	73	573.0	SUA	48	145.0	32	2.0	80	147.0
UMA	80	731.4	12	18.2	92	749.6	UMA	66	46.0	12	1.6	78	47.6
TOTALS	355	1,393.1	26	24.1	381	1,417.2	TOTALS	207	9,954.4	63	6.6	270	9,961.0
2007 - Fire and Acres for Federal Agencies							2010 - Fire and Acres for Federal Agencies						
UNIT	Lightning Caused	Lightning Acres	Human Caused	Human Acres	Total Fires	Total Acres	UNIT	Lightning Caused	Lightning Acres	Human Caused	Human Acres	Total Fires	Total Acres
MVP	12	3.0	0	0.0	12	3.0	MVP	7	1.0	0	0.0	7	1.0
SJD	48	165.8	1	0.1	49	165.9	SJD	19	8.9	2	0.2	21	9.1
SJF	80	98.3	18	4.1	98	102.4	SJF	47	87.4	26	10.1	73	97.5
SUA	24	142.0	5	0.9	29	142.9	SUA	40	9.3	0	0.0	40	9.3
UMA	0	0.0	2	0.6	2	0.6	UMA	21	2.4	14	2.1	35	4.5
TOTALS	164	409.1	26	5.7	190	414.8	TOTALS	134	109.0	42	12.4	176	121.4
5 year average Federal Agencies (2005-2009)							Fire and Acres, Colorado State Forest Service, Durango District						
UNIT	Lightning Caused	Lightning Acres	Human Caused	Human Acres	Total Fires	Total Acres	UNIT	Lightning Caused	Lightning Acres	Human Caused	Human Acres	Total Fires	Total Acres
MVP	12	9.6	0	0.0	12	9.6	2005	63	116.0	31	50.0	94	166.0
SJD	44	156.9	2	14.6	46	171.5	2006	105	57.7	35	76.4	140	134.1
SJF	68	2,453.6	15	3.4	84	2,456.9	2007	86	1,793.5	27	337.0	113	2,130.5
SUA	48	424.9	8	9.3	56	434.2	2008	29	120.2	33	15.7	62	135.9
UMA	39	516.6	26	44.8	65	561.4	2009	24	16.2	11	32.2	35	48.4
TOTALS	211	3,561.6	52	72.0	263	3,633.6	2010	9	0.8	5	1.8	14	2.5
							Report from Colorado State - Steve Ellis						

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SECTION 2 - Fire Activity - Agency Breakdown

2010 FEDERAL AGENCY/UNIT FIRE ACTIVITY

UNIT	Lightning Caused	Lightning Acres	Human Caused	Human Acres	Total Fires	Total Acres
MVP	7	1.0	0	0.0	7	1.0
SJD	19	8.9	2	0.2	21	9.1
SJD-COL	4	0.4	1	0.1	5	0.5
SJD-DOL	15	8.5	1	0.1	16	8.6
SJD-PAG	0	0.0	0	0.0	0	0.0
SJF	47	87.3	26	10.1	73	97.4
SJF-COL	16	35.4	10	7.8	26	43.2
SJF-DOL	10	27.1	5	1.2	15	28.3
SJF-PAG	21	24.8	11	1.1	32	25.9
SUA	40	9.3	0	0.0	40	9.3
UMA	21	2.3	14	2.1	35	4.4
Total Federal	134	108.8	42	12.4	176	121.2

Photo's by Taro Hill, Pagosa Springs VFD, Narraquinnep Fire, 2009.



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SECTION 2 - Fuel Reduction Activity for FY10

PRESCRIBED FIRES			
Fuel Burning Projects	Unit	Acres	Method
FIRST NOTCH	SJF-COL	231	BROADCAST
BURNS CANYON	SJF-COL	110	BROADCAST
ELECTRA LAKE	SJF-COL	231	PILES
CHICKEN CREEK	SJF-DOL	58	PILES
SOUTH CARVER	SJF-DOL	21	BROADCAST
SOUTH CARVER PILES	SJF-DOL	12	PILES
DOLORES RIM	SJD-DOL	215	BROADCAST
DOE CANYON	SJF-DOL	115	BROADCAST
PIEDRA AERIAL	SJF-PAG	1,157	AERIAL
HORSEFLY	SJF-PAG	73	BROADCAST
MESA PEDREGOSA	SJD-PAG	110	BROADCAST
BURNS CANYON	SJF-PAG	110	BROADCAST
VIGIL/ABEYETA MESA	SJD-PAG	61	BROADCAST
CHIMNEY ROCK	SJF-PAG	10	PILES
UTE FUELS	SJF-PAG	8	PILES
CHUB DRAW	SJF-PAG	6	PILES
UPPER PIEDRA	SJF-PAG	1	PILES
NORTH BLACK RIDGE	BIA-SUA	38	BROADCAST
AIRPORT ROAD	BIA-SUA	5	PILES
SWEDE 2	BIA-SUA	59	BROADCAST
REDONDA 2	BIA-SUA	1,142	AERIAL
GEORGE	BIA-SUA	1,175	AERIAL
NORTH THOMAS	BIA-UMA	6	PILES
SUNDANCE	BIA-UMA	12	PILES
CHAPIN PILES	NPS-MVP	47	PILES
FARVIEW	NPS-MVP	2	PILES
CHEAT GRASS	NPS-MVP	12	BROADCAST
		5,027	

DRC AREA SUMMARY	
Unit	Prescribed Fire Acres
San Juan Forest	2,143
Columbine	572
Dolores	206
Pagosa	1,365
San Juan Field Office	386
Columbine	0
Dolores	215
Pagosa	171
Mesa Verde Park	61
Southern Ute Agency	2,419
Ute Mountain Agency	18
Totals	5,027



Trimble Point Burn, Dolores Public Lands, Photo by Eric LaPrice, San Juan Forest

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SECTION 2 - Mechanical Fuel Reduction Activity for FY10

Mechanical Fuel Reduction	Unit	Acres	Method
PERINS PEAK	SJF-COL	215	MOW ING
ANIMAS CITY MOUNTAIN	SJF-COL	204	MOW ING
SAULS CREEK	SJF-COL	766	MOW ING
RABBIT MOUNTAIN	SJF-COL	10	THINING
JUNCTION CREEK	SJF-COL	259	THINING
TRIPP GULCH	SJF-COL	53	THINING
SAULS CREEK #28	SJF-COL	30	THINING
BARKER REPEATER	BIA-UMA	4	THINING
LOWER WHISKEY	BIA-UMA	2	THINING
TURKEY SPRINGS	SJF-PAG	222	THINING
CHIMNEY ROCK	SJF-PAG	98	THINING
FAWN GULCH	SJF-PAG	72	THINING
UPPER PIEDRA FUELS	SJF-PAG	15	THINING
NEW T JACK THINING	SJF-PAG	18	THINING
LOWER PIEDRA	SJF-PAG	6	THINING
ICE CAVE RIDGE	SJF-PAG	27	THINING
PAGOSA LAKES	SJF-PAG	29	THINING
CAB BURN BLOCK	BIA-SUA	12	MOW ING
CAB KNOB	BIA-SUA	55	MOW ING
SWEDE WEST	BIA-SUA	353	MOW ING
SWEDE OLD GROWTH	BIA-SUA	14	MOW ING
VEGA SADDLE EAST	BIA-SUA	58	MOW ING
DEEP CAB KNOB	BIA-SUA	70	MOW ING
MEADOW BLOCK	BIA-SUA	86	MOW ING
CAB SWEDE BOTTOM	BIA-SUA	12	MOW ING
DEEP CANYON TU #1	BIA-SUA	17	MOW ING
DEEP DRAIN	BIA-SUA	2	MOW ING
DEEP SMALL DRAIN	BIA-SUA	2	MOW ING
DEEP MEADOW	BIA-SUA	14	MOW ING
SOUTH SAN JUAN ARROYO	BIA-SUA	116	MOW ING
CHERRY CREEK EAST	BIA-SUA	297	MOW ING
YOUTH CAMP 8	BIA-SUA	19	THINING
SHEEP CANYON	BIA-SUA	216	MOW ING
CHICKEN CREEK	SJF-DOL	84	MOW ING
CHICKEN CREEK	SJF-DOL	26	THINING
HAY GULCH	SJD-DOL	30	MOW ING
SUB-TOTAL		3,513	

[illegible]

Unit	Mechanical Acres
San Juan Forest	2,134
Columbine	1537
Dolores	110
Pagosa	487
San Juan Field Office	1,673
Columbine	0
Dolores	1,673
Pagosa	0
Mesa Verde Park	0
Southern Ute Agency	1,343
Ute Mountain Agency	6
Totals	5,156

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SECTION 2 - Fire Activity - Incident Responses

INCIDENT RESPONSE ACTION BY DURANGO DISPATCH			
This table shows all incidents in which Durango Dispatch was involved.			
Information taken from WildCAD Computer Aided Dispatch System.			
Unit	Fires, Wild & Prescribed	Smoke Checks/ False Alarms	Misc. Includes SARs, Law Enforcement
Archuleta County	6	5	1
Dolores County	3	1	0
La Plata County	6	7	0
Montezuma County	5	3	0
Mesa Verde National Park	7	3	0
Southern Ute Agency	43	18	0
Ute Mountain Ute Agency	37	11	0
Columbine Public Lands (BLM/FWS)	34	18	0
Dolores Public Lands (BLM/FWS)	37	21	1
Pagosa Public Lands (BLM/FWS)	41	21	1
DRC (Misc out of DRC Area direct responses)	0	0	25
Total	219	108	28

Grand Total of Incidents 355

2010 Large Fires with Incident Management Teams Assigned					
FIRE NAME	STATE	AGENCY	START DATE	CAUSE	ACRES
NONE					

Containment Strategy	Unit	Acres
NONE		
TOTAL		0.00

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SECTION 3 - Resources

The Durango Dispatch zone has approximately 412 interagency red carded individuals to draw from for incident assignments. Out of these, approximately 63% percent actively participated in fire during 2010.

As of October 31, 2010, Durango Dispatch processed 1,302 requests resulting in the mobilization of 2,394 personnel.

UNIT	OVERHEAD	ENGINE/WT	CREWS	DOZER/TP	AIRCRAFT	RESOURCES DISPATCHED TO THE UNITS IDENTIFIED FAR LEFT COLUMN FROM OUTSIDE OUR ZONE. This includes resources ordered to support any fires, prescribed or wildfire. Total requests received were 175 for a total of 510 personnel.
DRC	13	0	0	0	0	
DRS	0	2	2	0	0	
MVP	12	2	0	0	6	
SJD	13	1	1	0	3	
SJF	49	9	8	0	31	
SUA	1	7	0	0	6	
UMA	7	0	2	0	0	
Total	95	21	13	0	46	
UNIT	OVERHEAD	ENGINE/WT	CREWS	DOZER/TP	AIRCRAFT	RESOURCES DISPATCHED TO SUPPORT ROCKY MTN. AND NATIONAL EVENTS. This list does include Contract Equipment under the unit marked Private (PVT). Total requests received were 298 for a total of 567 personnel.
DRC	0	0	2	0	0	
DRS	19	11	0	0	0	
MVP	17	1	0	0	4	
SJD	19	0	0	0	0	
SJF	198	2	7	0	6	
SUA	2	0	0	0	0	
UMA	4	0	3	0	3	
PVT	0	0	0	0	0	
Total	259	14	12	0	13	
UNIT	OVERHEAD	ENGINE/WT	CREWS	DOZER/TP	AIRCRAFT	RESOURCES DISPATCHED TO SUPPORT INITIAL ATTACK ACTION IN OUR ZONE. These includes Federal, Cooperators, and Contract Equipment Total resources dispatched for IA were 726 for a total of 1,158 personnel. (Additional 103 Resource Orders for 159 personnel to support Prescribed fires)
DRC	0	0	0	0	0	
DRS	33	18	0	0	1	
MVP	18	11	0	0	6	
SJD	76	14	1	0	10	
SJF	246	61	1	0	29	
SUA	40	39	0	0	13	
UMA	80	20	0	0	9	
Total	493	163	2	0	68	

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SECTION 4 - Aviation Activity - Helicopters

Home Unit	TAIL #	Hours Flown	Passengers Delivered	Water Delivered	Cargo Delivered
CO-MVP	2LM (13)	184	357	94,000 Gals	32,500 lbs
CO-UMA	7DE (13)	142.7	349	24,350 Gals	34,663 lbs
CO-SJF	8HX (12)	205	5,691	211,560 Gals	66,225 lbs

Aviation Statistics: Provides a detailed breakdown of aviation assets utilized by type, and location.

	Helicopter TYPE 1	Helicopter TYPE 2	Helicopter TYPE 3	RECON	HEAVY AIR TANKERS	SEATs	LEAD PLANE	AIR ATTACK	AIR SUPER MODULE
LOCAL AREA	3	3	9	0	9	4	4	9	4
NATIONAL	0	1	4						
RMA AREA	1	1	1						



Aircraft used on the Narraguinnep Wildland Fire, 2009
Photos by Taro Hill, Pagosa Springs Fire Department

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SECTION 4 - Aviation Activity - Durango Tanker Base

2010 DURANGO TANKER BASE



Durango Airtanker Base Info

- Flew 66 Missions
- Flew on 13 Fires
- 71,095 Gallons of retardant pumped.

STATE	UNIT	FLIGHTS	GALLIONS	RET \$	FLT HRS	FLT \$	TOTAL \$
	SNF	10	17,737	\$44,892.00	15.57	\$70,753.00	\$115,646.00
	JIA	2	1,323	\$5,282.00	1.43	\$3,422.00	\$6,771.00
NM		12	19,060	\$48,242.00	12.1	\$74,175.00	\$122,417.00
	SJF	46	56,176	\$137,153.00	30.34	\$135,131.00	\$272,284.00
	SUA	3	3,734	\$11,980.00	2.6	\$17,825.00	\$26,805.00
	GLD	1	2,087	\$5,282.00	0.77	\$4,835.00	\$10,117.00
	LSD	1	2,092	\$5,295.00	1.88	\$11,805.00	\$17,100.00
	RBX	1	0	-	0.93	\$2,225.00	\$2,225.00
CO		52	64,089	\$159,710.00	36.52	\$168,821.00	\$328,531.00
CA		1	0	-	2.83	\$17,769.57	\$17,769.57
OR		1	0	-	2.97	\$20,119.00	\$20,119.00
TOTAL		66	83,149	\$207,952.00	54.42	\$488,836.57	\$488,836.57

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SECTION 5 - San Juan IHC Activity Summary



THE SAN JUAN INTERAGENCY HOT SHOT CREW WAS ASSEMBLED FROM APRIL 12th UNTIL SEPTEMBER 23rd FOR THE 2010 FIRE SEASON. THE FOLLOWING IS A BREAKDOWN OF OUR STATICS:

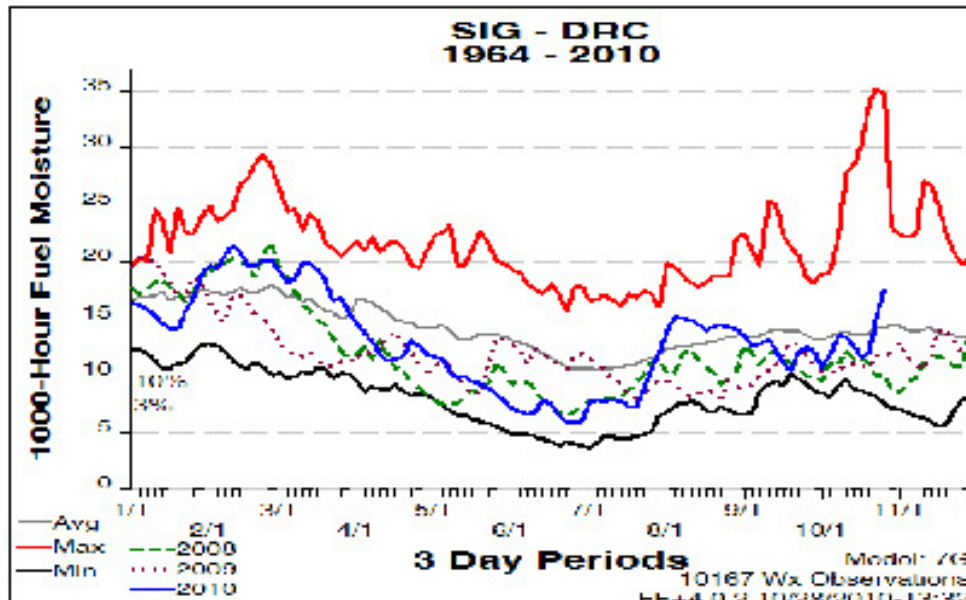
COMMITTED TO FIRE ASSIGNMENTS	70 DAYS
COMMITTED TO REGIONAL BARK BEETLE ASSIGNMENTS	8 DAYS
COMMITTED TO TRAINING ON HOME UNIT	19 DAYS
COMMITTED TO PROJECTS ON HOME UNIT	40 DAYS
TIME OFF	20 DAYS

The crew fought fires in New Mexico, Montana, and Colorado. We drove an average of 12,000 miles per vehicle. Several projects were completed including 11 days doing bridge and trail improvements, six days of fence removal, thinning of 50 acres, 1000 acres of prescribed burning, and prepped 50 chains of control line for prescribed fire. In the one week of Bark Beetle hazard tree falling on the White River National Forest we put down 2288 hazard trees.



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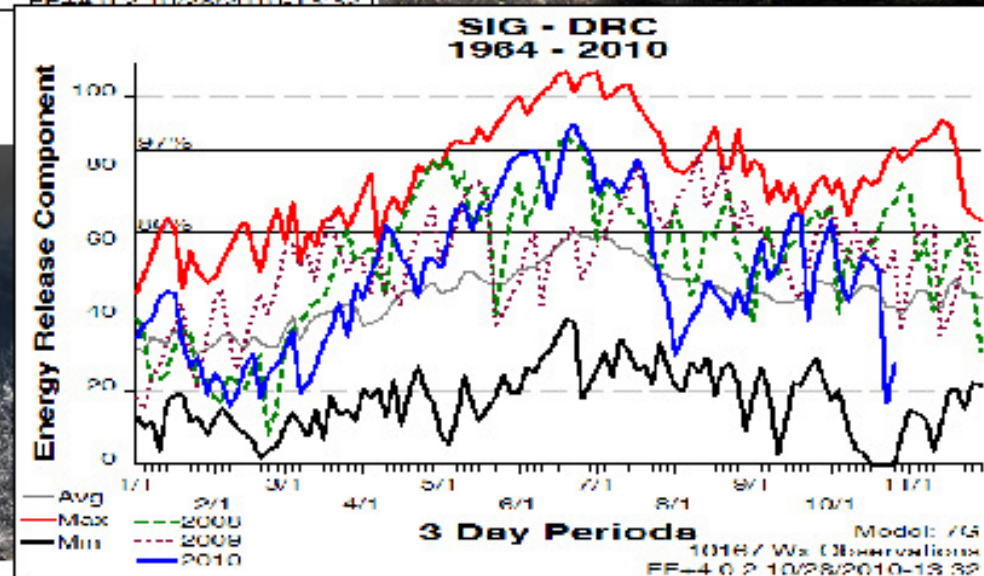
SECTION 6 - Fuels



1000 Hour dead time lag fuel - 3 to 8 inches in diameter dead fuel.



Energy Release Component (ERC) - The total heat released per unit area within the flaming front at the head of a moving fire, measured in BTUs.



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SECTION 7 - RMACC DATA

5 YEAR AVERAGE - 2005 THRU 2009

RESOURCES TO NATIONAL ASSIGNMENTS											Total	INCOMING FIVE YEAR AVERAGE						
	DRC	DRS	MVP	SJD	SJF	SUA	UMA	PVT	Total	People	People		DRS	MVP	SJD	SJF	SUA	UMA
O/H	0	16	20	13	198	4	21		272	x1	272	O/H	1.4	3.6	18.6	42.8	5.4	10.2
Eng/WT	0	7	0	0	0	0	0		7	x3	21	Eng/WT	0.6	1.4	8.6	8.2	3.4	5.8
CRWS	2	0	0	0	3	0	0		5	x20	100	CRWS	1.0	0.8	5.2	9.8	4.0	5.0
DOZ/TP	0	0	0	0	0	0	0		0	x2	0	DOZ/TP	0.0	0.0	0.0	0.0	0.0	0.0
A/C	4	0	2	0	3	0	2		11	x2	22	A/C	4.8	2.8	10.0	14.2	15.2	11.4

RESOURCES TO RMA ZONE ASSIGNMENTS											Total	OUT GOING FIVE YEAR AVERAGE						
	DRC	DRS	MVP	SJD	SJF	SUA	UMA	PVT	Total	People	People		DRS	MVP	SJD	SJF	SUA	UMA
O/H	0	17	2	20	46	4	5	0	94	x1	94	O/H	33.6	18.2	24.2	216.4	8.0	14.6
Eng/WT	0	7	1	1	6	0	0	0	15	x3	45	Eng/WT	6.4	1.0	0.6	3.6	1.8	1.8
CRWS	0	0	0	0	13	0	3	0	16	x20	320	CRWS	0.0	0.0	0.0	14.6	0.0	1.6
DOZ/TP	0	0	0	0	0	0	0	0	0	x2	0	DOZ/TP	0.0	0.0	0.0	0.0	0.0	0.0
A/C	0	0	5	0	0	0	1	0	6	x2	12	A/C	0.0	7.2	12.0	9.4	0.0	6.8

RESOURCES TO INITIAL ATTACK ASSIGNMENTS											Total	IA FIVE YEAR AVERAGE						
	DRC	DRS	MVP	SJD	SJF	SUA	UMA	PVT	Total	People	People		DRS	MVP	SJD	SJF	SUA	UMA
O/H	0	33	18	76	246	40	80	0	493	x1	493	O/H	74.8	16.4	54.4	209.8	86.4	89.2
Eng/WT	0	18	11	14	61	39	20	0	163	x3	489	Eng/WT	59.6	13.2	57.8	83.4	88.2	132.0
CRWS	0	0	0	1	1	0	0	0	2	x20	40	CRWS	2.4	0.2	2.4	5.0	5.2	3.0
DOZ/TP	0	0	0	0	0	0	0	0	0	x2	0	DOZ/TP	0.8	0.0	0.4	0.0	0.4	0.6
A/C	0	1	6	10	29	13	9	0	68	x2	136	A/C	10.8	7.8	21.2	24.0	20.4	37.4

CREWS UTILIZATION			
	DRC	RMC	NIC
CRW-1	8	2	4
CRW-2	19	0	0

USDA FOREST SERVICE LAND OWNERSHIP PROTECTION REPORT (Summary of acres by states)								Calendar Year 2010	
								Region 2 / SJF San Juan National Forest	
STATE UNIT	INSIDE FOREST SERVICE PROTECTION BOUNDARIES							NATIONAL FOREST LAND PROTECTED BY OTHERS	
	PROTECTED BY FOREST SERVICE								S&P Land Protected by State & FS (Under mutual assistance agreements)
	State & Private Land (Include county and municipal land)								
	Fee Basis	Offset Basis	Reimbursement Suppression Costs Only	Without Reimbursement	Other Federal Land	National Forest Land	Total		
CO- SJF					69	1,878,854	1,878,923		
Totals					69	1,878,854	1,878,923		

5100-9

Source: <http://www.fs.fed.us/r2/sanjuan/about/annual-reports/annrpt09.pdf>

USDA-Forest Service		UNIT San Juan Forest 0213	
PERSONNEL EMPLOYED ON WILDFIRE PRESUPPRESSION AND SUPPRESSION ACTIVITIES		CALENDAR YEAR	
		2010	
INSTRUCTIONS: <ol style="list-style-type: none"> 1. Data for items 1a, 1b, and 2b should be taken from planning and budget records in the Supervisor's Office. 2. Items 1c, 1d, 2b, and 2c may be obtained from actual records in the S.O. or from the Ranger District. If obtained from the Ranger having intimate knowledge on use of his personnel, these items may be estimated. Complete accuracy is not required. 3. Item 3 may be estimated where large numbers of casuals are employed. Since each reemployment counts as a new employment, sufficient accuracy can be obtained by sample counts and measurement of time slips. 			
ITEM NO.	ITEM	NUMBER	
		SUB-TOTAL	TOTAL
1.	Regular appointed personnel		
	a. Full-time fire management (20 pay periods or more)	14	
	b. Part-time fire management	20	
	c. Others used on presuppression sometime during year	15	
	d. Others used on suppression (exclude those reported under a, b, or c)	30	
	e. Total (a + b + c + d)		79
2.	Seasonal or short-term personnel		
	a. Regular fire control (crews, firefighters, patrol, lookouts, etc.)	31	
	b. Others (BD, KV, BR, R&T, etc.) who spent time on fire control work	6	
	c. Emergency firefighters (exclude those reported under a or b)	15	
	d. Total (a + b + c)		52
3.	Total number of casuals employed on fire suppression (Each reemployment counts as an employment)		21
4.	Number of casuals (included in Item 3) employed for first time (Ranger's estimate is adequate)	2	
5.	GRAND TOTAL (1e + 2d + 3)		154
REMARKS (if necessary) The includes National Resources and additional BLM Joint Funded.			
SUBMITTED BY (Signature) /s/ Mark Lauer		TITLE San Juan Public Lands Fire Management Officer	

Previous edition is obsolete.

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